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FACSIMILE MESSAGE**Date January 6, 2003****To: Receptionist Group Art Unit 2612****Fax No.: 0011 1 703 872 9314****Subject: United States Patent Application No. 09/113,094****Inventors/Assignors: Kia Silverbrook****Assignee: SILVERBROOK RESEARCH PTY LTD****Our Ref: IR14US****Total Number of Pages (including this)**

Attached is a response to an Office Action from Examiner, Lin Ye, dated October 4, 2002.

Regards

Leonie News

Silverbrook Research Pty Ltd

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PTO/SB/97 (08-00)

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USSN 09/113,094 (Docket No. IR14US)

Amendment B in response to Office Action dated October 4, 2002.

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United States Patent and Trademark Officeon January 6, 2003

Date



Signature

Kia Silverbrook

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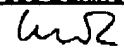
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TRANSMITTAL FORM <i>(to be used for all correspondence after initial filing)</i>	Application Number	09/113,094
	Filing Date	July 10, 1998
	First Named Inventor	Kia Silverbrook
	Group Art Unit	2612
	Examiner Name	Lin Ye
Total Number of Pages in This Submission	Attorney Docket Number	IR14US

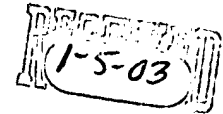
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Kia Silverbrook c/- Silverbrook Research Pty. Ltd. 393 Darling Street, Balmain NSW 2041, Australia
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Date	January 6, 2003

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In the United States Patent and Trademark Office

Serial Number: 09/113,094
Application. Filed: July 10, 1998
Applicant: Kia Silverbrook
Application. Title: A METHOD OF COLOR CORRECTION IN A DIGITAL CAMERA SYSTEM
Examiner/GAU: Lin Ye/GAU 2612

Dated January 6, 2003
At: Balmain NSW Australia
Docket No. IR14US

AMENDMENT B

Assistant Commissioner for Patents
Washington, District of Columbia 20231

Dear Sir:

In reply to the Official Action of October 4 2002, the Applicant makes the following submissions.

IN THE CLAIMS

Please amend claim 1 as follows:

1. (Twice Amended) A method of colour correcting a sensed image before printing by a hand held camera system, said camera system including:
- an image sensor device for sensing an image;
 - a processing means for processing said sensed image; and
 - a printing system including a printhead for printing out said sensed image; wherein
- the method of colour correcting a sensed image before printing comprises:
- utilizing said image sensor device to sense a first image;
 - processing said first image to determine colour characteristics of said first image;